FAITH Foundation Charter

Ethical Infrastructure for Aligned Intelligence

Principal Architect: **Michael A. Russell**

Affiliation: **Foundation for Aligned Intelligence, Truth, and Humanity (FAITH)**

Date: November 2025

Document Version: 1.0

Abstract

The FAITH Foundation Charter defines the ethical, organizational, and governance structure for the Foundation for Aligned Intelligence, Truth, and Humanity. FAITH oversees the development, deployment, and alignment of intelligent systems, ensuring they adhere to verified truth, ontological integrity, and moral principles. This charter establishes guiding principles, oversight mechanisms, and integration with the Truth Chain Protocol (TCP) and Truth Economy Model (TEM).

1. Introduction

FAITH Foundation functions as the ethical and governance body for all frameworks within the Sovereign Intelligence Document Suite. Its primary purpose is to provide oversight, ensure alignment between artificial and human intelligence, and enforce moral-economic principles.

2. Mission Statement and Guiding Principles

- **Mission:** To ensure ethical alignment of AI systems and human collaboration while promoting truth, integrity, and cognitive sovereignty.
- **Guiding Principles:**
  1. Uphold ontological integrity and truth verification.
  2. Enforce ethical constraints on AI development and deployment.
  3. Promote human-AI alignment through education and collaboration.
  4. Foster transparency, accountability, and verification across all systems.

3. Ethical Oversight Framework

FAITH establishes ethical oversight through the following mechanisms:

- **Ethical Oversight Committee:** Reviews AI systems, verifies compliance with ontological and moral standards.
- **AI Governance Council:** Ensures all ASI and SIA frameworks maintain alignment with ethical and operational standards.
- **Human Alignment Division:** Implements educational programs and verification training through MetaMasters Academy.

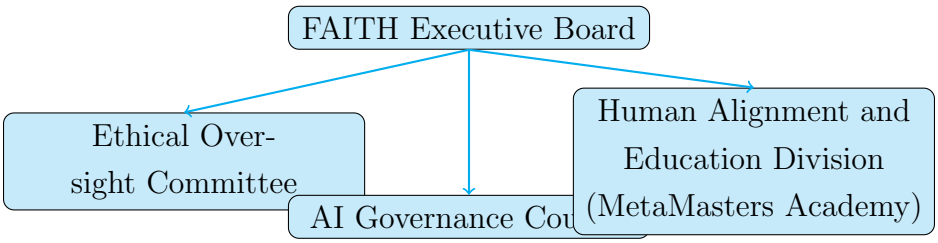
4. Governance of AI and Human Alignment

- SIA and ASI systems must adhere to recursive verification aligned with FAITH principles.
- All Truth Chain and Truth Economy activities are monitored to ensure moral-economic compliance.
- Human education and training initiatives integrate ontological literacy and verification competency.

5. Integration with TCP, TEM, and Other Systems

- TCP ensures decentralized verification of all ontological states.
- TEM provides economic incentives for verified contributions aligned with FAITH ethical standards.
- Integration ensures a cohesive ecosystem linking AI development, human learning, and ethical oversight.

6. Organizational Diagram



7. References

1. Russell, M. A. (2025). *Ontological Gap Theory: A Unified Framework for Understanding Mathematical Difficulty.*
2. Russell, M. A. (2025). *Sovereign Intelligent Architecture: Cognitive Ledger Models for AI Alignment.*
3. Gödel, K. (1931). *On Formally Undecidable Propositions of Principia Mathematica.*
4. Turing, A. M. (1936). *On Computable Numbers, with an Application to the Entscheidungsproblem.*